

1. A composition comprising:  
a polyalphaolefin polymer; and  
from about 20% by weight to about 70 % by weight adsorbent,  
5 said composition being essentially free of a film forming agent.

2. The composition of claim 1, wherein said polyalphaolefin polymer  
comprises a polymer comprising monomers selected from the group consisting of  
ethylene, propylene, butene, pentene, hexene, octene, decene, isoprene, terpene, vinyl  
10 acetate, styrene, butadiene, and combinations thereof.

3. The composition of claim 1, wherein said composition exhibits a melt flow  
time of no greater than 60 seconds at 190°C.

4. The composition of claim 1, wherein said composition exhibits a melt flow  
15 time of no greater than 15 seconds at 190°C.

5. The composition of claim 1, wherein said composition exhibits a melt flow  
time of less than 5 seconds at 190°C.

6. The composition of claim 1, wherein said composition comprises from  
20 about 40% by weight to about 70% by weight adsorbent.

7. The composition of claim 1, wherein said adsorbent comprises an adsorbent  
25 capable of adsorbing organic species.

8. The composition of claim 1, wherein said composition, when applied to a  
substrate and subjected to 88°C for one month, is essentially free from sag.

9. The composition of claim 1, wherein said composition passes the ASTM  
30 E1887 fog test.

10. An insulating glass assembly comprising:  
a first glass substrate;  
a second glass substrate;  
5 a separator disposed between said first glass substrate and said second glass substrate; and  
the composition of claim 1 in contact with said separator.
11. The assembly of claim 10, wherein said composition exhibits a melt flow  
10 time of less than 5 seconds at 190°C.
12. A composition consisting essentially of:  
a polyalphaolefin polymer;  
from about 20 to about 70% by weight of an adsorbent selected from the  
15 group consisting of moisture adsorbents, volatile organic adsorbents, and combinations thereof;  
from 0 to 10% by weight tackifying resin; and  
from 0 to 5% by weight antioxidant.
- 20 13. The composition of claim 12 consisting essentially of said polyalphaolefin polymer and said adsorbent.